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THE NUCLEAR AXIS

NY
Times
BOOKS

The
Secret
Collaboration
Between
West Germany
and
South Africa

BARBARA ROGERS & ZDENEK ČERVENKA

THE NUCLEAR AXIS

TO THE SECRETARY
THE SOUTH AFRICAN
25th OCTOBER 1950
FROM:
DATE:

No. 118

bro

"Germans"

on Kaunz
about Mossing in
As regards
for me to talk to one of the
arranged for November 6th.

on

Cab

"German"

on Kaunz

I must defer my final re-

spoken to Uran Gesellschaft and at this stage would merely
remark that the German Government was successfully persuaded
to stand firm on Cabora Bassa and that it is important that
it should stand equally firm on Mossing, although it may
more difficult to do so. We should therefore not stop
making the necessary representations if it is our b-

It is an open question whether publi-
cations would be wise or unwise and it is here that
that we should be guided by Uran Gesellschaft

reservations
necessary
has now been

TO OTHER TELEGRAM.
AFFAIRS, PRETORIA
LOGS.

12/8/50
15/1

Nuclear Axis

**Prakash Satya/ Tuli G.D./ Basu S.K. &
Madan R.D.**

Nuclear Axis:

Molecular Spectra in Gases National Research Council (U.S.). Committee on Radiation in Gases, 1926

Multinuclear NMR J. Mason, 2012-12-06 With the power and range of modern pulse spectrometers the compass of NMR spectroscopy is now very large for a single book but we have undertaken this Our book covers the Periodic Table as multinuclear spectrometers do and introductory chapters are devoted to the essentials of the NMR experiment and its products Primary products are chemical shifts including anisotropies spin spin coupling constants and relaxation times the ultimate product is a knowledge of content and constitution dynamic as well as static Our province is chemical and biochemical rather than physical or technical only passing reference is made to metallic solids or unstable species or to practical NMR spectroscopy Our aim is depth as well as breadth to explain the fundamental processes whether of nuclear magnetic shielding spin spin coupling relaxation or the multiple pulse sequences that have allowed the development of high resolution studies of solids multidimensional NMR spectroscopy techniques for sensitivity enhancement and so on This book therefore combines the functions of advanced textbook and reference book For reasonably comprehensive coverage in a single volume we have summarized the information in tables and charts and included all leading references The

Determination of the Protein Requirements of Animals and of the Protein Values of Farm Feeds and Rations National Research Council (U.S.). Committee on Animal Nutrition, Harold Hanson Mitchell, 1926

Quantum Mechanics Edward Uhler Condon, Philip McCord Morse, 1929 First published in 1929 this remarkable collaboration is an outline of the known results obtained by use of the quantum mechanics It analyzes developments in knowledge of atomic structure and the interpretation of spectroscopic and electronic phenomena during a period which was one of the most exciting in the history of theoretical physics as the authors say in their Preface Back cover **Physical Review**, 1927 Vols for 1903 include

Proceedings of the American Physical Society

Contemporary Models of the Atomic Nucleus P. E.

Nemirovskii, 2013-10-22 Contemporary Models of the Atomic Nucleus discusses nuclear structure and properties expounding contemporary theoretical concepts of the low energy nuclear processes underlying in nuclear models This book focuses on subjects such as the optical nuclear model unified or collective model and deuteron stripping reaction Other topics discussed include the basic nuclear properties shell model theoretical analysis of the shell model and radiative transitions and alpha decay The deuteron theory and the liquid drop nuclear model with its application to fission theory are also mentioned but only briefly discussed This publication benefits students and researchers conducting work on nuclear physics specifically on the constituents and interactions of the atomic nucleus A Manual of Morphometry in Diagnostic Pathology J.P. Baak, J. A.

Oort, 2012-12-06 J Oort and J P A Baak This manual is written by pathologists and is meant for pathologists It deals with a subject that became especially popular in pathology at the end of the last decade morphometry Morphometry is defined as the quantitative description of a structure Weibel 1969 This structure may be both of macroscopic and microscopic size

Strictly the size of an organ is a morphometric feature This type of morphometry has long been in use in pathology Examples of this type in diagnostic pathology have been given by Roesle and Roulet 1932 In this manual however the term morphometry is used in its restricted microscopic meaning i e the quantitative description of microscopic images and features The quantitative analysis of microscopic pictures has for a long time been subordinated to the qualitative description This may partly have been caused by the preference of the human mind for pattern recognition rather than quantitative appraisal which leads to judgements based on impressions subconsciously tested against the observer's mental image of the normal pattern Another cause may have been the time consuming difficulties of collecting and computing quantitative information During the past decades the usefulness of quantitative methods in histo and cytopathology has been stressed for many different subjects In addition minicomputers have become widely available and are becoming increasingly inexpensive the more so since the introduction of micro computers

Molecular Spectra and Molecular Structure - Vol I
Gerhard Herzberg, 2013-04-18 I have endeavoured to give a presentation which is readable by the beginner in the field and also will be useful to those who do or want to do research work in this field In order to assist the former I have frequently made use of small type for those sections that are not necessary for an understanding of the fundamentals For the benefit of those working in the field numerous references to original papers have been included A satisfactory presentation of molecular spectra and molecular structure is nowadays not possible without treating thoroughly apart from the empirical results the theoretical background also Therefore I have included as much of the theory of molecular spectra as is possible without going into the more difficult mathematical details A large number of diagrams graphical representations of eigenfunctions and potential curves as well as energy level diagrams serve to illustrate and to explain the theory On the other hand I have added numerous carefully selected spectrograms of bands and band systems some of which have been taken specially for this purpose in order to give an accurate idea of the experimental material that forms the basis of the developments

Advances in Chemical Physics, Volume 61 Ilya Prigogine, Stuart A. Rice, 2009-09-08 The Advances in Chemical Physics series provides the chemical physics and physical chemistry fields with a forum for critical authoritative evaluations of advances in every area of the discipline Filled with cutting edge research reported in a cohesive manner not found elsewhere in the literature each volume of the Advances in Chemical Physics series serves as the perfect supplement to any advanced graduate class devoted to the study of chemical physics

Applications of Quantum Dynamics in Chemistry
Fabien Gatti, Benjamin Lasorne, Hans-Dieter Meyer, André Nauts, 2017-09-05 This book explains the usage and application of Molecular Quantum Dynamics the methodology where both the electrons and the nuclei in a molecule are treated with quantum mechanical calculations This volume of Lecture Notes in Chemistry addresses graduate students and postdocs in the field of theoretical chemistry as well as postgraduate students researchers and teachers from neighboring fields such as quantum physics biochemistry biophysics or anyone else who is interested in this rising method in theoretical chemistry and

who wants to gain experience in the opportunities it can offer. It can also be useful for teachers interested in illustrative examples of time dependent quantum mechanics as animations of realistic wave packets have been designed to assist in visualization. Assuming a basic knowledge about quantum mechanics the authors link their explanations to recent experimental investigations where Molecular Quantum Dynamics proved successful and necessary for the understanding of the experimental results. Examples including reactive scattering photochemistry tunneling femto and attosecond chemistry and spectroscopy cold chemistry or crossed beam experiments illustrate the power of the method. The book restricts complicated formalism to the necessary and in a self contained and clearly explained way offering the reader an introduction to and instructions for practical exercises. Continuitive explanation and math are optionally supplemented for the interested reader. The reader learns how to apply example simulations with the MCTDH program package Multi Configuration Time Dependent Hartree calculations. Readers can thus obtain the tools to run their own simulations and apply them to their problems. Selected scripts and program code from the examples are made available as supplementary material. This book bridges the gap between the existing textbooks on fundamental theoretical chemistry and research monographs focusing on sophisticated applications. It is a must read for everyone who wants to gain a sound understanding of Molecular Quantum Dynamics simulations and to obtain basic experience in running their own simulations.

Advanced Inorganic Chemistry Volume I (LPSPE) Prakash Satya/ Tuli G.D./ Basu S.K. & Madan R.D., 2022. Advanced Inorganic Chemistry Volume I is a concise book on basic concepts of inorganic chemistry. It acquaints the students with the basic principles of chemistry and further dwells into the chemistry of main group elements and their compounds. It primarily caters to the undergraduate courses Pass and Honours offered in Indian universities.

Introduction to Quantum Mechanics with Applications to Chemistry Linus Pauling, E. Bright Wilson, 2012-06-08. Classic undergraduate text explores wave functions for the hydrogen atom perturbation theory the Pauli exclusion principle and the structure of simple and complex molecules. Numerous tables and figures.

Chemistry of Chemical Bonding R. K. Sharma, 2007.

Introductory Group Theory and Its Application to Molecular Structure John Ferraro, 2012-12-06. The success of the first edition of this book has encouraged us to revise and update it. In the second edition we have attempted to further clarify portions of the text in reference to point symmetry keeping certain sections and removing others. The ever expanding interest in solids necessitates some discussion on space symmetry. In this edition we have expanded the discussion on point symmetry to include space symmetry. The selection rules include space group selection rules for $k \neq 0$. Numerous examples are provided to acquaint the reader with the procedure necessary to accomplish this. Recent examples from the literature are given to illustrate the use of group theory in the interpretation of molecular spectra and in the determination of molecular structure. The text is intended for scientists and students with only a limited theoretical background in spectroscopy. For this reason we have presented detailed procedures for carrying out the selection rules and normal coordinate treatment of molecules. We have chosen to exclude discussion on

symmetry aspects of molecular orbital theory and ligand field theory It has been our approach to highlight vibrational data only primarily to keep the size and cost of the book to a reasonable limit The Facts on File Dictionary of Chemistry John Daintith,2014-05-14 The Facts On File Dictionary of Chemistry examines this popular science subject in clear easy to follow prose Physics of the Interstellar and Intergalactic Medium Bruce T. Draine,2011-01-09 An essential resource for graduate students and astrophysicists This is a comprehensive and richly illustrated textbook on the astrophysics of the interstellar and intergalactic medium the gas and dust as well as the electromagnetic radiation cosmic rays and magnetic and gravitational fields present between the stars in a galaxy and also between galaxies themselves Topics include radiative processes across the electromagnetic spectrum radiative transfer ionization heating and cooling astrochemistry interstellar dust fluid dynamics including ionization fronts and shock waves cosmic rays distribution and evolution of the interstellar medium and star formation While it is assumed that the reader has a background in undergraduate level physics including some prior exposure to atomic and molecular physics statistical mechanics and electromagnetism the first six chapters of the book include a review of the basic physics that is used in later chapters This graduate level textbook includes references for further reading and serves as an invaluable resource for working astrophysicists Essential textbook on the physics of the interstellar and intergalactic medium Based on a course taught by the author for more than twenty years at Princeton University Covers radiative processes fluid dynamics cosmic rays astrochemistry interstellar dust and more Discusses the physical state and distribution of the ionized atomic and molecular phases of the interstellar medium Reviews diagnostics using emission and absorption lines Features color illustrations and detailed reference materials in appendices Instructor s manual with problems and solutions available only to teachers *Molecular Spectroscopy* K.N. Rao,2012-12-02 Molecular Spectroscopy Modern Research explores the advances in several phases of research in molecular spectroscopy This eight chapter book commemorates the 25th anniversary of the annual Columbus Symposium on Molecular Structure and Spectroscopy held in September 1970 This book highlights the spectroscopic studies of molecular species in the gas phase and in matrices Representative articles are also included that cover the applications of molecular studies in a wide variety of areas such as biophysics astrophysical problems and energy transfer processes Other chapters describe the progress achieved in the technology of high resolution spectroscopy and the techniques and terminology of Lamb dip spectroscopy A comprehensive bibliography is included for most of the subjects discussed and this text concludes with tables of standard data listing secondary wavelength standards fundamental constants atomic masses and conversion factors of interest to spectroscopists Spectroscopists chemists and researchers will find this work invaluable *Celestial Masers* A. H. Cook,1977-09 **Interpreting Astronomical Spectra** D. Emerson,1998-02-04 Interpreting Astronomical Spectra D Emerson Institute for Astronomy Department of Physics and Astronomy The University of Edingurgh Interpreting Astronomical Spectra describes how physical conditions such as temperature density and composition can be obtained from

the spectra of a broad range of astronomical environments ranging from the cold interstellar medium to very hot coronal gas and from stellar atmospheres to quasars In this book the author has succeeded in providing a coherent and integrated approach to the interpretation of astronomical spectroscopy placing the emphasis on the physical understanding of spectrum formation rather than on instrumental considerations MKS units and consistent symbols are employed throughout so that the fundamental ideas common to diverse environments are made clear and the importance of different temperature ranges and densities can be seen Aimed at senior undergraduates and graduates studying physics astronomy and astrophysics this book will also appeal to the professional astronomer

Angular Momentum Theory for Diatomic Molecules Brain Judd, 2012-12-02

Angular Momentum Theory for Diatomic Molecules focuses on the application of angular momentum theory in describing the complex dynamical processes in molecules The manuscript first offers information on tensor algebra and rotation group Discussions focus on commutation relations spherical and double tensors rotations coupling reduced matrix elements quaternions combination theorem for Gegenbauer polynomials and combination theorems for spherical harmonics The book then takes a look at R_4 in physical systems and hydrogen molecular ion including rigid rotator reversed angular momentum reduced matrix elements spheroidal coordinates and hydrogen atom in spheroidal coordinates The publication examines expansions and free diatomic molecules Topics include angular momentum molecular frame primitive energy spectrum rotating oscillator and hydrogen atom expressions for electric potentials delta functions and Neumann expansion The manuscript also considers external fields and perturbations The text is a dependable reference for readers interested in the application of angular momentum theory in identifying the dynamical processes going on in molecules

Nuclear Axis Book Review: Unveiling the Power of Words

In a world driven by information and connectivity, the energy of words has become more evident than ever. They have the capability to inspire, provoke, and ignite change. Such could be the essence of the book **Nuclear Axis**, a literary masterpiece that delves deep to the significance of words and their impact on our lives. Published by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book's key themes, examine its writing style, and analyze its overall effect on readers.

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